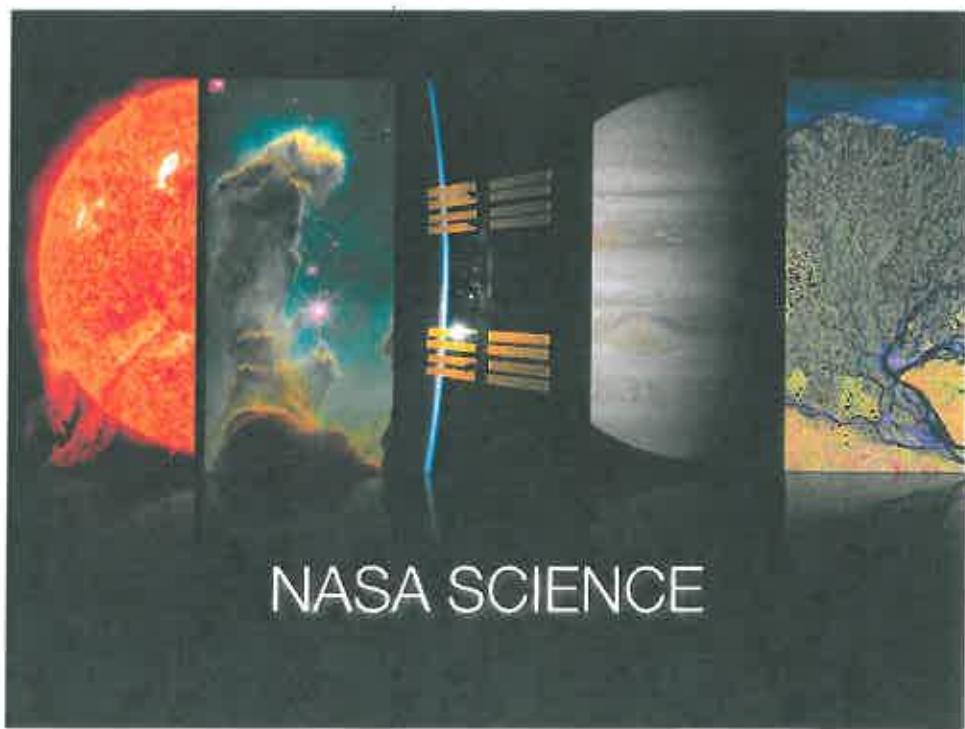
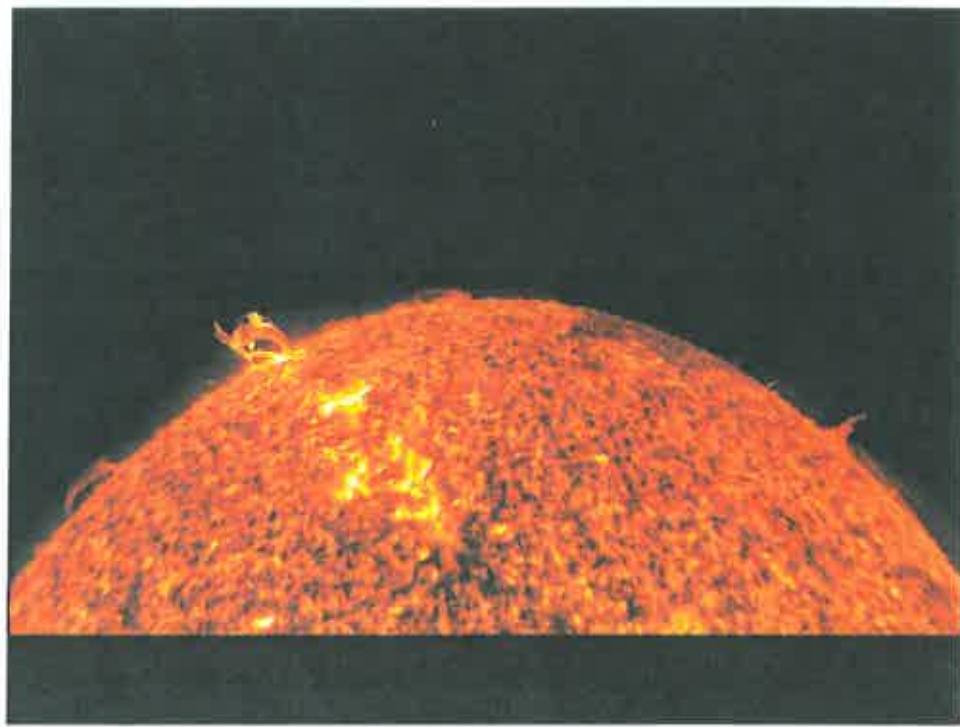
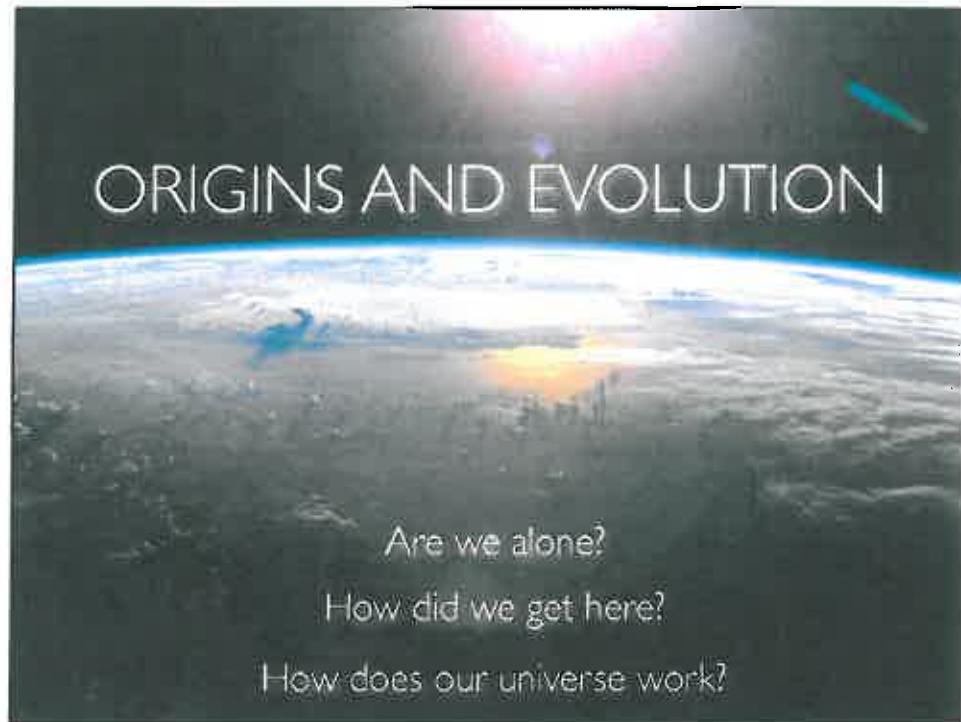
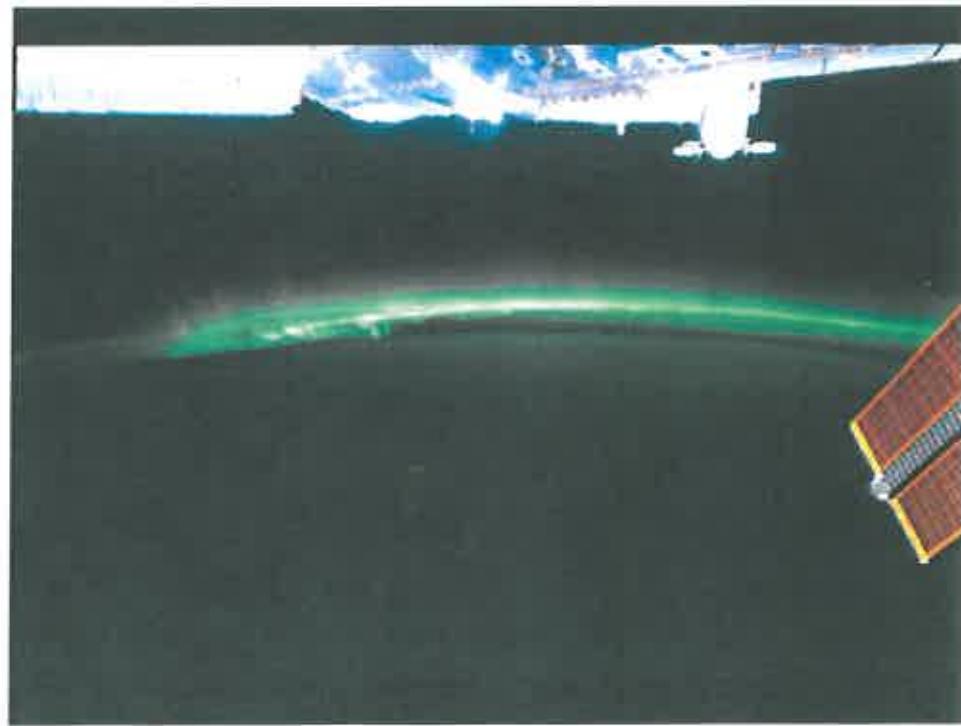
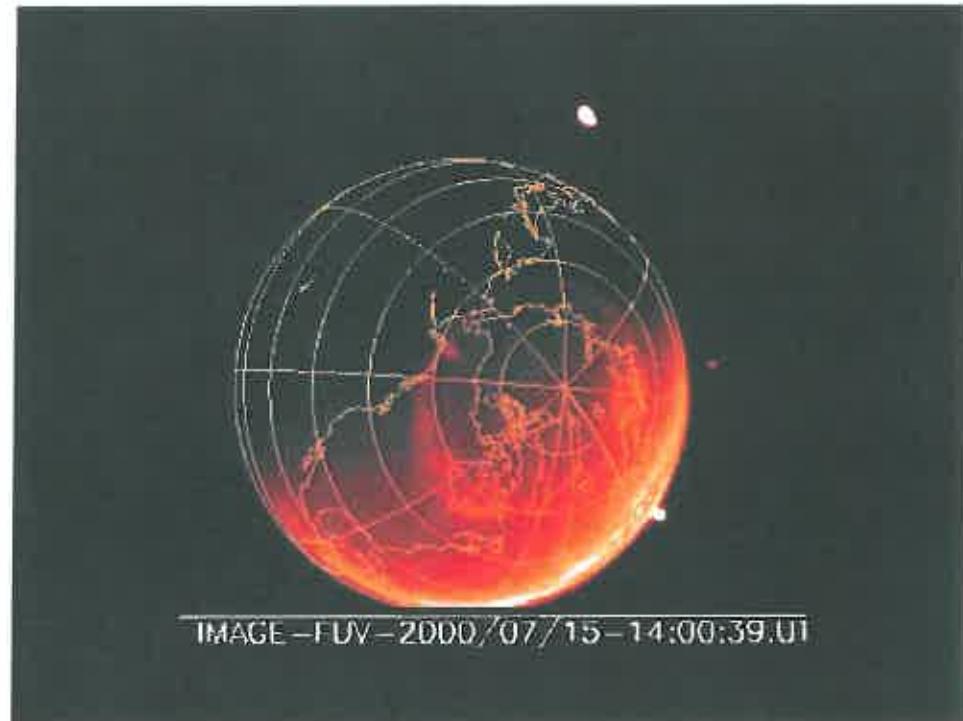
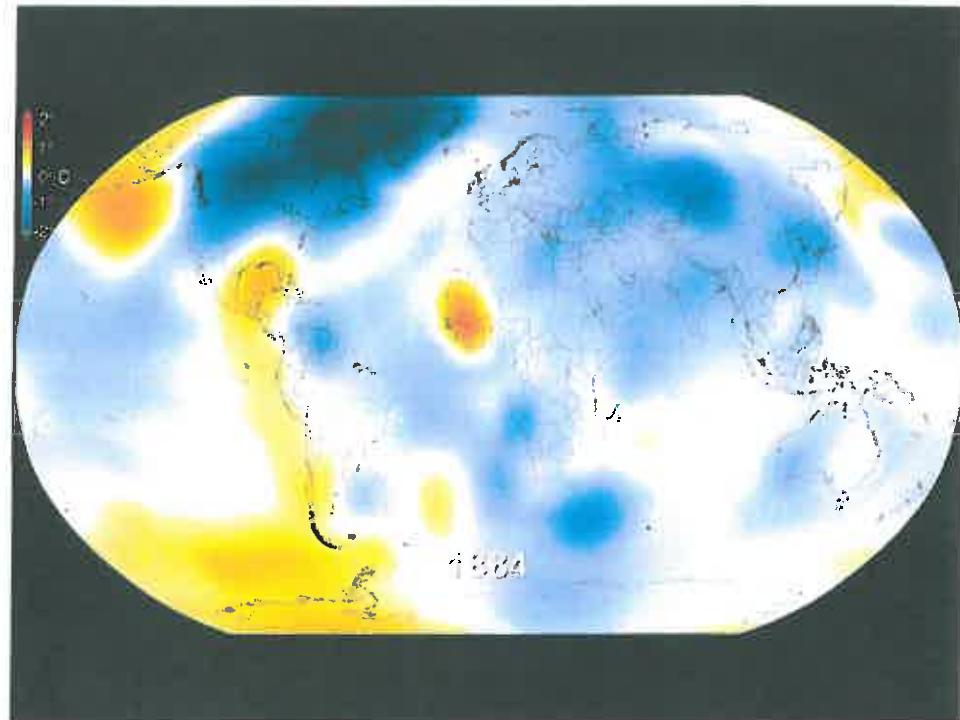


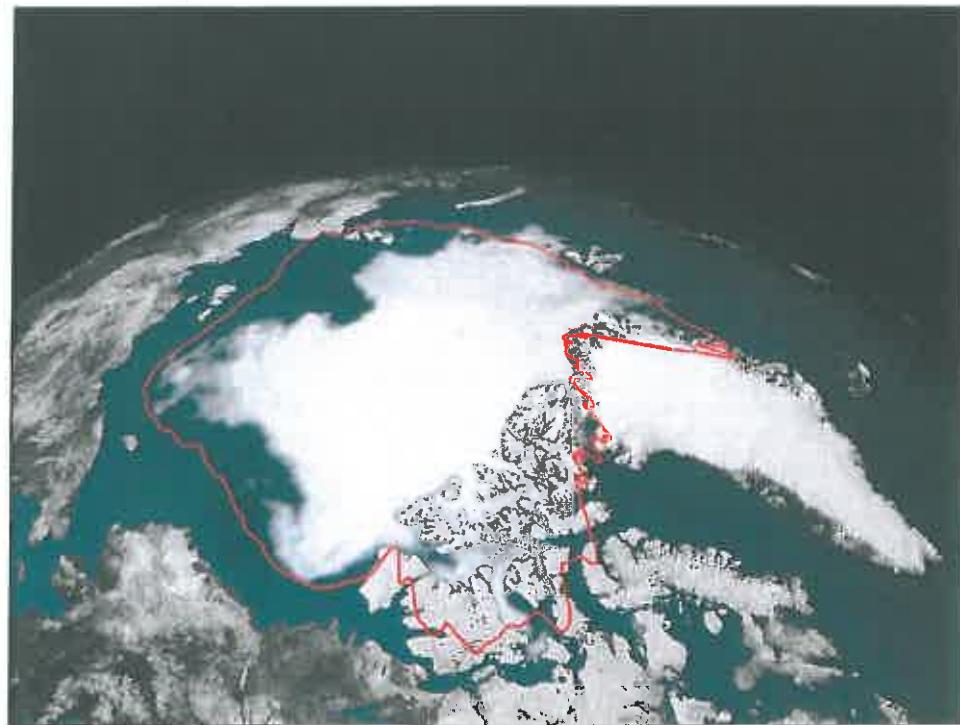
NASA Science:
Looking Outward, Inward and Homeward









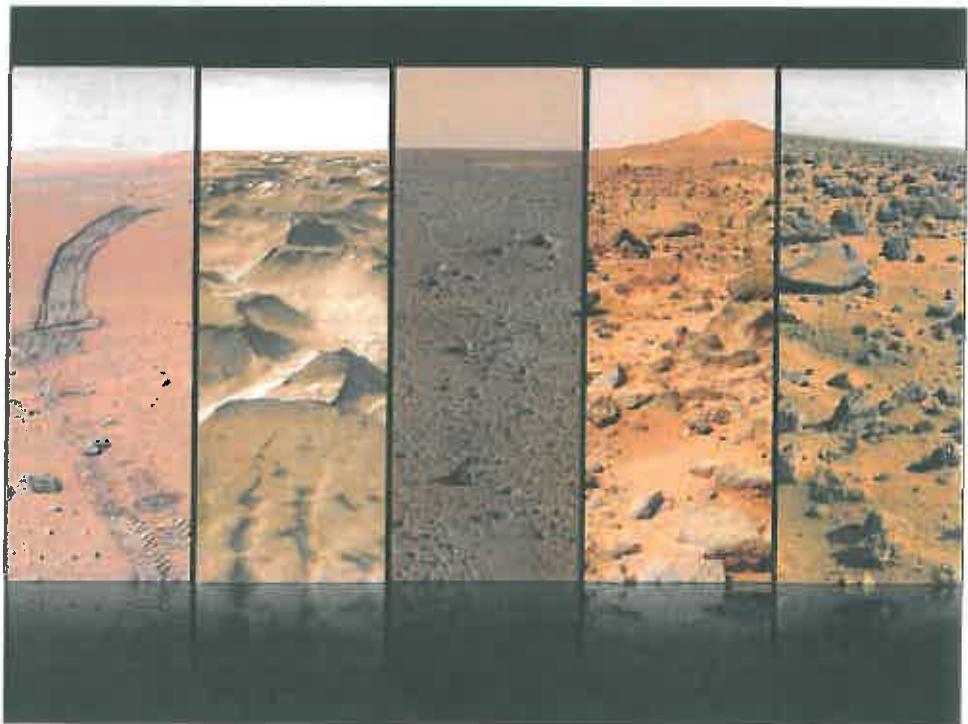
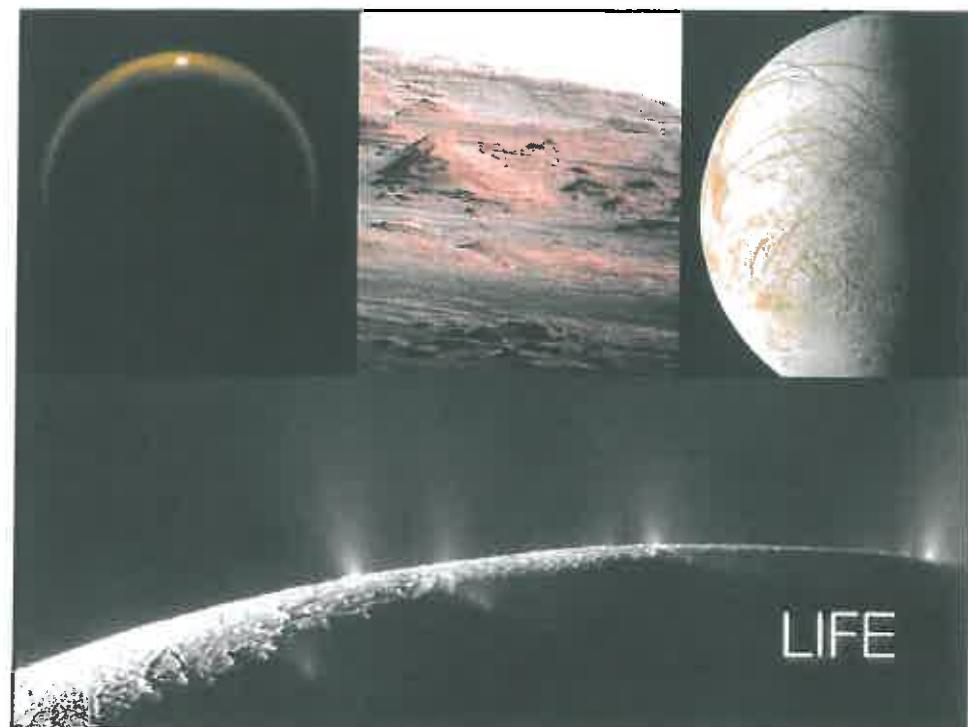


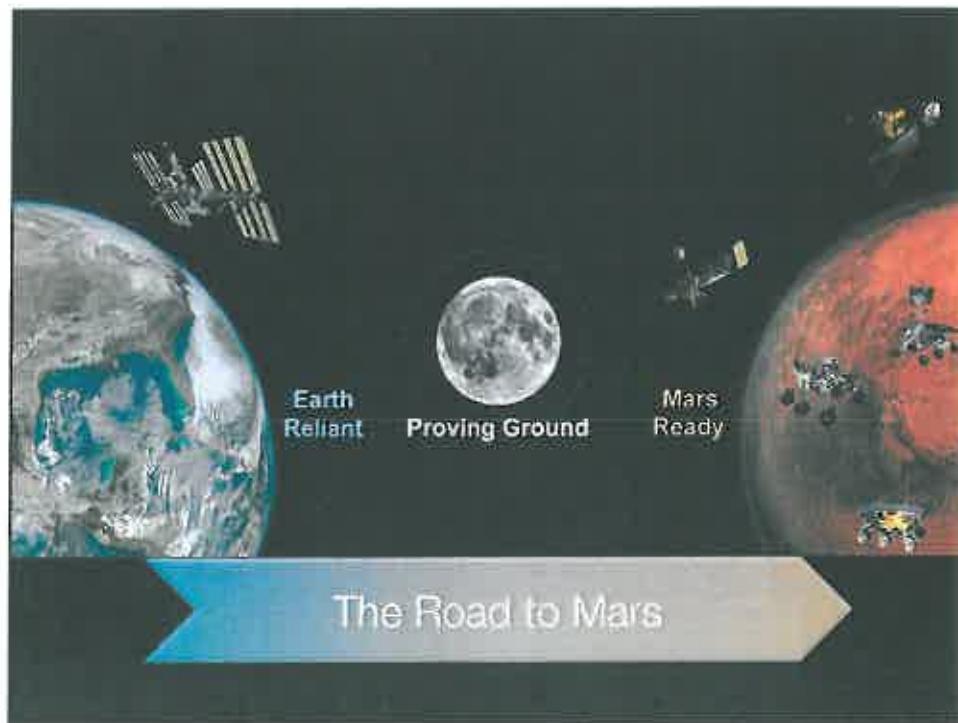
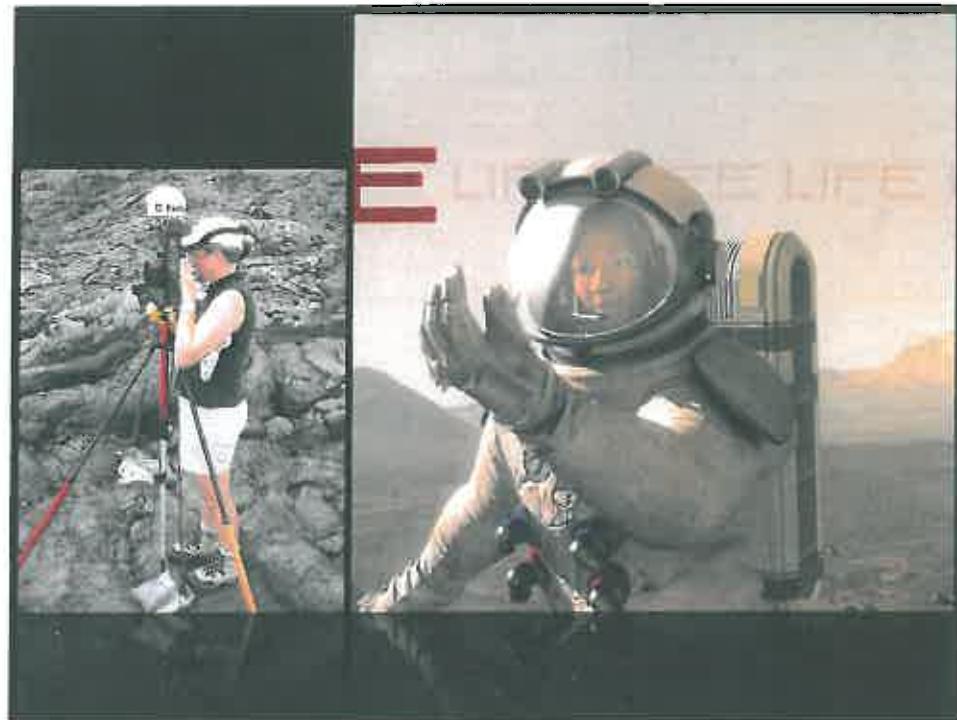
WHERE NASA IS **HELPING**

The collage consists of six square images arranged in a 2x3 grid:

- Water Cycle:** An image of water droplets falling into a pool, creating concentric ripples.
- Sea Level Rise:** An aerial view of a coastal city or island chain surrounded by water.
- Natural Resources:** A close-up of two hands holding small green plants in soil.
- Natural Hazards:** A person standing in a flooded area, looking at a damaged building.
- Eco-Diversity:** A close-up of a green leaf with several water droplets on it.
- Carbon Cycle:** An image of Earth seen from space, with a focus on the atmosphere.



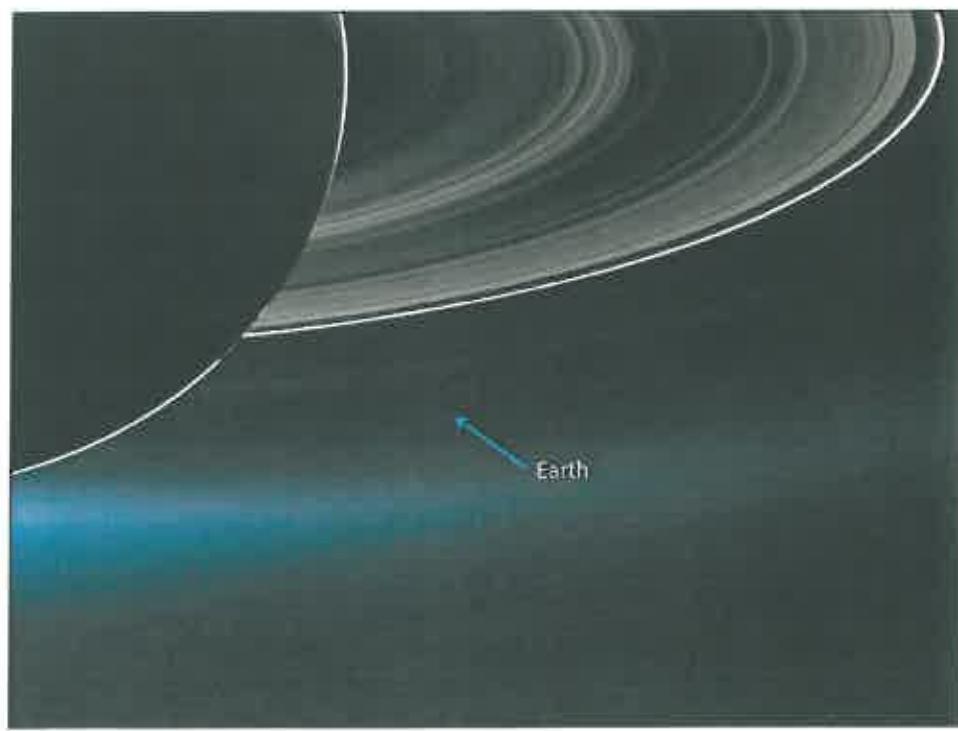
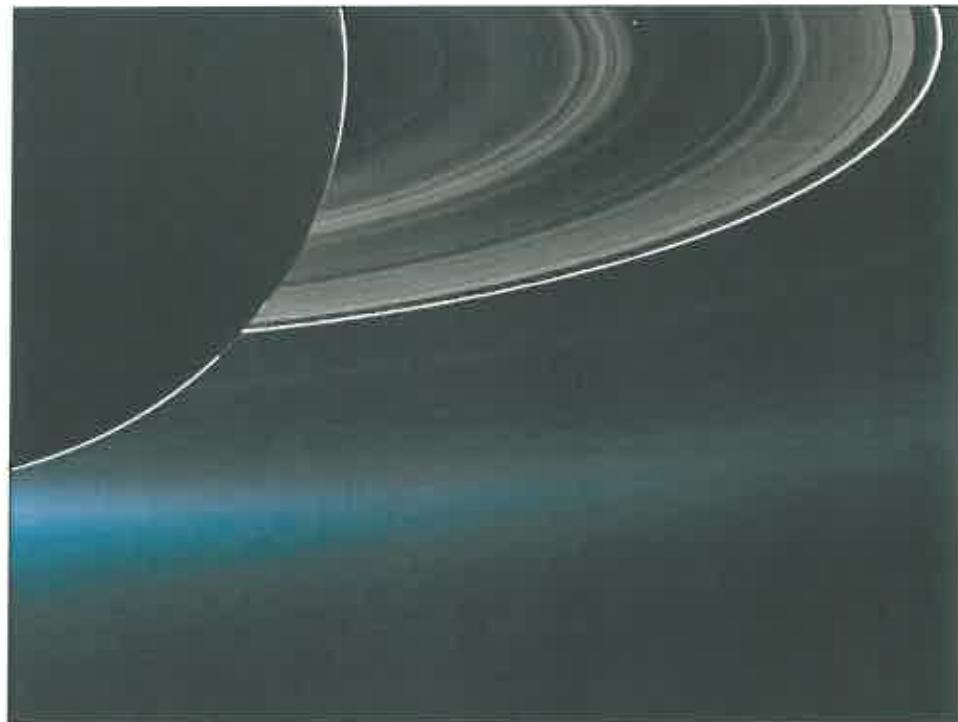




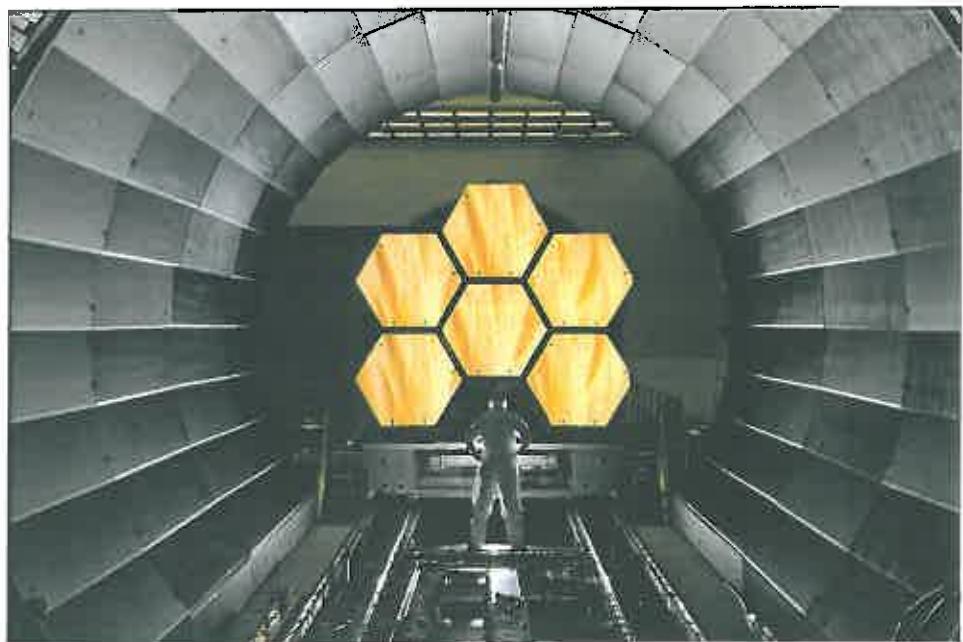
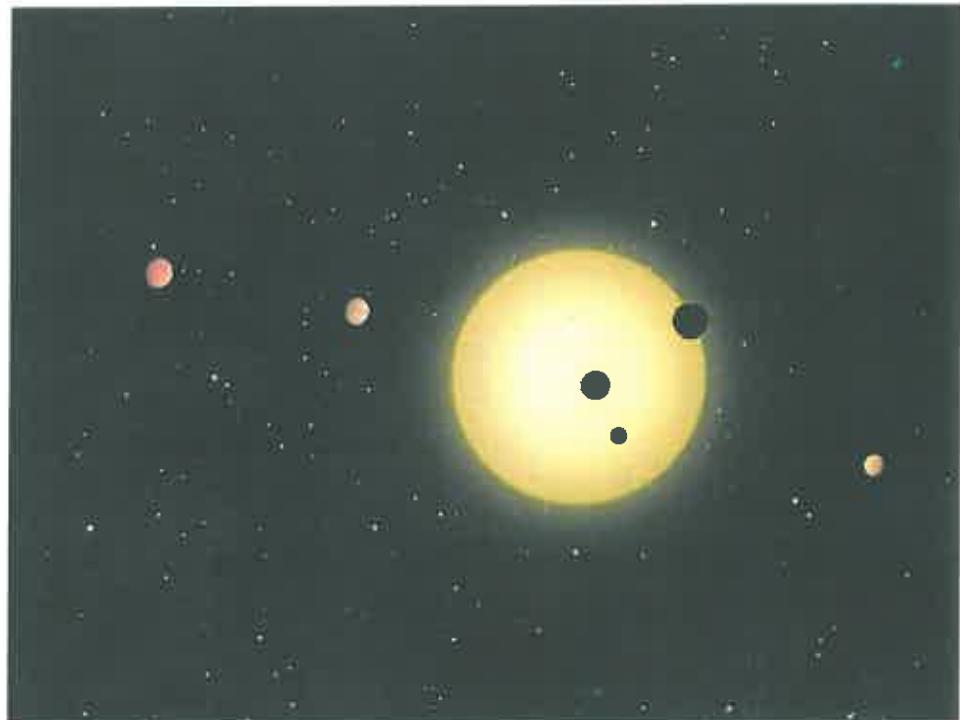


RACKING UP SCIENCE

100+ crewed flights and counting conducting experiments in microgravity







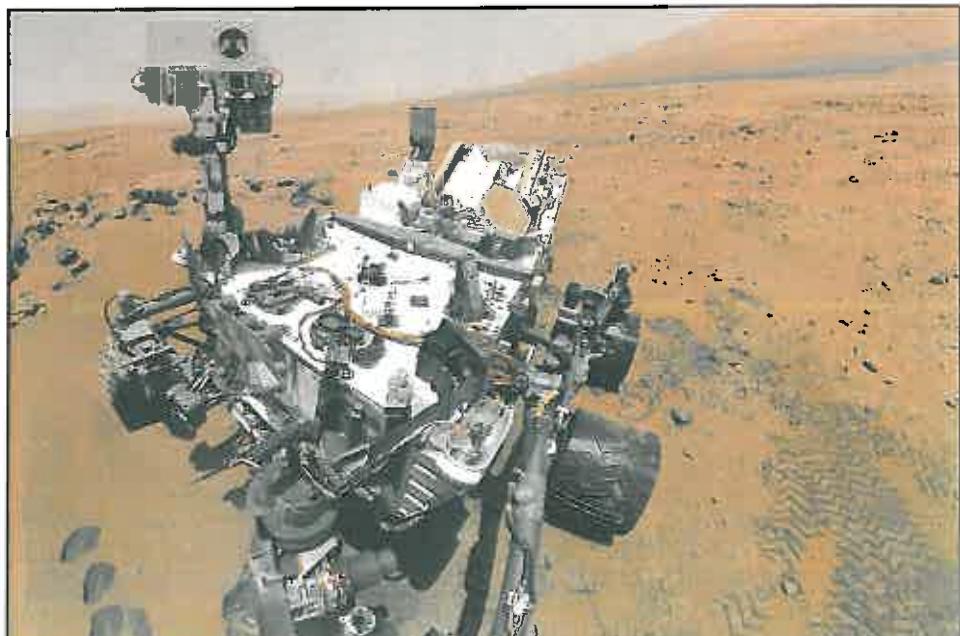
How do we do this?



With a lot of care, dedication, ingenuity, commitment, and support

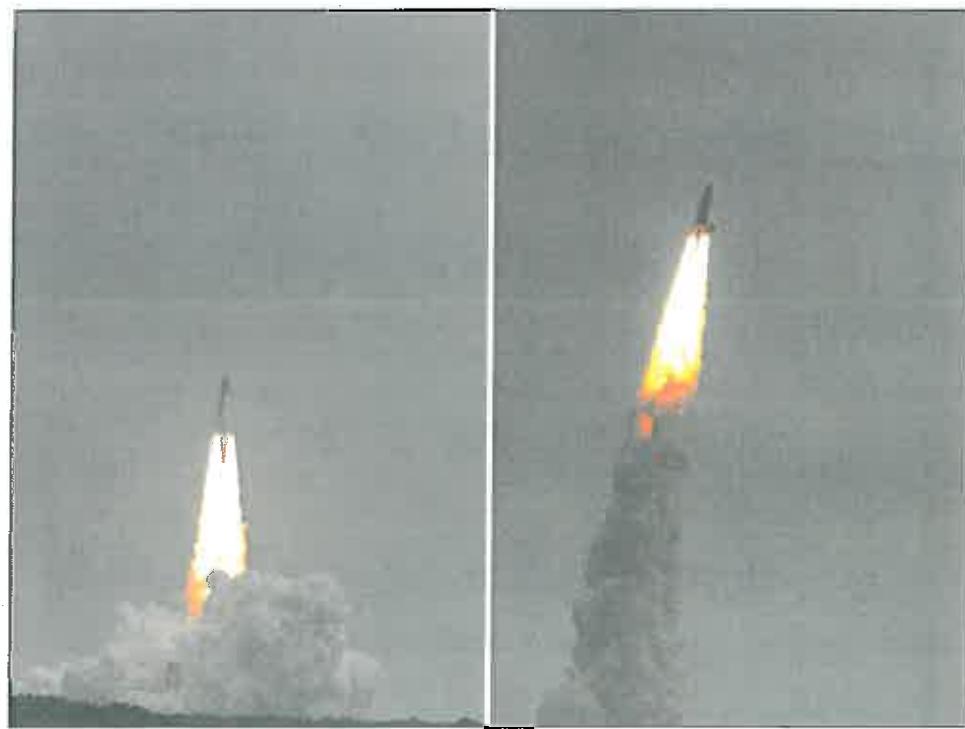


Ultraviolet Imager on the Polar Spacecraft





The last space shuttle



the next rocket (1:42)

You too can be a real part of this.

Pay attention to life - be wise

Go to school - be in school

Know that you can do this apply yourself



Thanks

jim.spann@nasa.gov
science.msfc.nasa.gov

